

CLAIMS

1. A selection system in a terminal (10) for selecting an architecture (15, 16, 17) dedicated to a communications network (40, 41, 42, 50, 51, 52), said terminal (10) including a user interface (11), and the system being characterized in that, for a connection to the communications network (40, 41, 42, 50, 51, 52) that is set up via a mobile network by means of a PDP context link, the system comprises selection means (18) that are suitable for controlling access to a dedicated architecture manager (19) integrated into the terminal (10) for managing an architecture (15, 16, 17) dedicated to a communications network (40, 41, 42, 50, 51, 52), and for simultaneously processing the functioning of the dedicated architectures of the terminal (10) connected to a plurality of the communications networks (40, 41, 42, 50, 51, 52).
2. A selection system according to claim 1 for selecting a dedicated architecture (15, 16, 17) in a terminal (10), said system being characterized in that the selection means (18) are integrated into the user interface (11) of the terminal (10).
3. A selection system according to claim 1 or claim 2 for selecting a dedicated architecture (15, 16, 17) in a terminal (10), said system being characterized in that the selection means (18) are associated with a selection means control device.
4. A selection system according to any one of claims 1 to 3 for selecting a dedicated architecture (15, 16, 17) in a terminal (10), said system being characterized in that, as a function of the selection means (18), the dedicated architecture manager (19) is connected to a first transmission means (20) for managing transmission using a dedicated architecture (15, 16, 17) of the terminal (10).

5. A selection system according to any one of claims 1 to 4 for selecting a dedicated architecture (15, 16, 17) in a terminal (10), said system being characterized in that, as a function of the selection means (18), the dedicated architecture manager (19) is connected to second transmission means (21) for managing transmission to a communications network (40, 41, 42, 50, 51, 52).
6. A selection system according to any one of claims 1 to 5 for selecting a dedicated architecture (15, 16, 17) in a terminal (10), said system being characterized in that, as a function of the selection means (18), the dedicated architecture manager (19) is connected to the PDP context link to control a state of the link leading to a communications network (40, 41, 42, 50, 51, 52).
7. A system according to any one of claims 1 to 6 for selecting a dedicated architecture (15, 16, 17) in a terminal (10), said system being characterized in that, as a function of the selection means (18), the dedicated architecture manager (19) is connected to a resource of the terminal (10) accessible by a dedicated architecture (15, 16, 17).
8. A method of selecting, in a terminal (10), an architecture (15, 16, 17) dedicated to a communications network (40, 41, 42, 50, 51, 52), said terminal (10) including a user interface (11), which method is characterized in that, for a connection to the communications network (40, 41, 42, 50, 51, 52) that is set up via a mobile network by means of a PDP context link, the method comprises the steps of:
- integrating selection means (18) with the user interface (11) of the terminal (10);
 - activating the selection means (18) of the terminal (10);

- using the selection means (18) to control access to a dedicated architecture manager (19) integrated into the terminal (10) to manage a state of a dedicated architecture (15, 16, 17);
- 5 - using the dedicated architecture manager (19) to control first means (20) for transmitting to the dedicated architecture (15, 16, 17) of the terminal (10);
- using the dedicated architecture manager (19) to control second means (21) for transmitting to a
- 10 communications network (40, 41, 42, 50, 51, 52);
- using the dedicated architecture manager (19) to control a state of the PDP context link to the communications network (40, 41, 42, 50, 51, 52); and
- using the dedicated architecture manager (19) to
- 15 access a resource of the terminal (10) accessible by the dedicated architecture (15, 16, 17).